ELSEVIER

Geomorphology 25 (1998) 291–292

GEOMORPHOLOGY

Contents Volume 25, 1998

Vol. 25, Nos. 1–2

SPECIAL ISSUE

MEDITERRANEAN EROSION

Research Papers

Particle transport and adjustments of the boundary layer over rough surfaces with an unrestricted, upwind supply of sediment
C. McKenna Neuman 1

Modeling high sinuosity meanders in a small flume
C.E. Smith 19

A new approach to the relief of Great Britain. I. The machine-readable database
K. Clayton and N. Shamoon 31

A study of morphology and texture of natural levees—Cumberland Marshes, Saskatchewan, Canada
D. Cazanacli and N.D. Smith 43

Northwest outlet channels of Lake Agassiz, isostatic tilting and a migrating continental drainage divide, Saskatchewan, Canada
T.G. Fisher and C. Souch 57

Sedimentation in Chilko Lake: a record of the geomorphic environment of the eastern Coast Mountains of British Columbia, Canada
J.R. Desloges and R. Gilbert 75

Morpho-chronology of coastal dunes in Médoc. A new interpretation of Holocene dunes in Southwestern France
J.-P. Tastet and N.I. Pontee 93

Scarp retreat rates in semiarid environments from talus flatirons (Ebro Basin, NE Spain)
M. Gutiérrez, C. Sancho and T. Arauzo 111

Relationships between climate and soil hydrological and erosional characteristics along climatic gradients in Mediterranean limestone areas
A. Cerdà 123

Present, past and potential denudation rates: is there a link? Tentative evidence from fission-track data, river sediment loads and terrain analysis in the South Indian shield
Y. Gunnell 135

Vol. 25, Nos. 3–4

Research Papers

A new approach to the relief of Great Britain. II. A classification of rocks based on relative resistance to denudation
K. Clayton and N. Shamoon 155

Post-Palaeozoic evolution of weathered landsurfaces in Uganda by tectonically controlled deep weathering and stripping
R.G. Taylor and K.W.F. Howard 173

An integrated analysis of transverse structures in the northern Apennines, Italy
C. Sorgi, B. Deffontaines, J.C. Hippolyte and J.P. Cadet 193

Geomorphology, tectonism and sedimentation in the Nal region, western India
S. Prasad, K. Pandarinath and S.K. Gupta 207

Quaternary break-out flood sediments in the Peshawar basin of northern Pakistan
K. Cornwell 225

Effects of a pebble cluster on the turbulent structure of a depth-limited flow in a gravel-bed river
T. Buffin-Bélanger and A.G. Roy 249
The evolution of the modern Luanhe River delta, north China
J.-l. Feng and W. Zhang 269

Discussion
Critical flow in rockbed streams with estimated values for Manning's *n*—Comment
H. Chanson 279
Critical flow in rockbed streams with estimated values for Manning's *n*—Reply
K.J. Tinkler 283

Newsletter of the IAG 287